Bangalore Electricity Supply Company Limited

(Wholly owned Government of Karnataka Undertaking)

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Office of the
General Manager (ICT & MIS)
5th Floor, Belaku Bhavana,
BESCOM Corporate Office,
K.R Circle Bangalore –560001

No: BESCOM/GM(IT)/DGM-IT5/2025-26/ 3602 Date: 25 NOV 2025

CORRIGENDUM/ADDENDUM

Sub: Issue of Corrigendum/Addendum to the tender: "Implementation of Application Access Control System in BESCOM".

Ref: 1. Tender Enquiry No. BESCOM /2025-26/ SE0349 Dated 21.10.2025
2. Pre-Bid Meeting held on 06.11.2025 at 3rd Floor Conference Hall, BESCOM.
3. Note Approved by MD Dated:25.11.2025

Subsequent to the queries raised by the prospective bidders on the referred RFP, the Corrigendum/Addendum are as below:

Corrigendum:

SL NO.	Clause No. / Section No./page No.	As Existing	As Amended
1	3 (A) (3)/ 28	The bidder should have supplied Licenses for Access Control using Zero trust framework which shall not be less than 80% (3200 Nos of licenses) of the tendered quantity (However, it will be 40%(1600 Nos of licenses) in case of Micro and Small Enterprise) issued by any Government / Public/ Private sector organization in any one of the last five financial years (2020-21,2021-22, 2022-23,2023-2024, 2024-2025) as on the date of bid submission.	The bidder/OEM should have supplied Licenses for Access Control using Zero trust framework which shall not be less than 80% (3200 Nos of licenses) of the tendered quantity (However, it will be 40%(1600 Nos of licenses) in case of Micro and Small Enterprise) issued by any Government / Public/ Private sector organization in any one of the last five financial years (2020-21,2021-22, 2022-23,2023-2024, 2024-2025) as on the date of bid submission.
2	3 (A) (4)/ 28	OEM should have implemented Access Control and deception technology using Zero trust framework for providing Secure Internet Access and Secure Private Access for at least a sum of 4,00,000 (100 times of tender qty) users in India in the last five financial years (2020-21,2021-22,2022-23,2023-2024, 2024-2025) as on the date of bid submission.	OEM should have implemented Access Control and deception technology using Zero trust framework for providing Secure Internet Access and Secure Private Access, may be from the same OEM or from different OEMs as a vendor partner, deployed jointly or independently for at least 1,00,000 users for Access Control and 40,000 users for Deception Technology in the last five financial years (2020-21,2021-22,2022-23,2023-2024, 2024-2025) as on the date of bid submission .

3	5.2 (1)/38	Delivery of the product licenses and Proof of Entitlement document from OEM for three Years.	Delivery of the product licenses and Proof of Entitlement document from OEM for Two Years.
4	Technical Specifications/ 68	Supports minimum 10,000 endpoints and 500 decoys per deployment	Supports minimum 10,000 endpoints and 400 decoys per deployment

Addendum:

SL NO.	Clause No. / Section No./	Page Number	As Amended
1	4.2 Detailed Scope of Work added as point No. 35	34	The proposed Cloud Service Provider (CSP) or cloud infrastructure to be used for hosting the solution shall be MeitY (Ministry of Electronics and Information Technology), Government of India–empanelled.

General Manager (ICT&MIS)
BESCOM